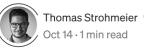
## How to setup two two different SSH-Keys for one GIT Host

A small HowTo Guid on how to use different SSH keys for different users on the same GIT Host like GitHub or Bitbucket.











As a development agency we are regularly working with

using the wrong SSH-key to the account. Here I want to provide you a simple solution for this problem:

First we need a SSH config file. This is usually located at

different customers and different VCS platforms. Sometime it is required to create a dedicated account for a project with a new user. Simply adding a new SSH-Key leads to the problem of

## 1. Creating a SSH Config File

~/.ssh/config.

#default account
Host github.org
HostName github.com

```
#account b account account
 Host github.com-accb
          HostName github.com
          User git
          IdentityFile ~/.ssh/account b id rsa
Add SSH-Key of Account B
 $ ssh-add ~/.ssh/account b id rsa
```

Using the Alias Domain in git clone

IdentityFile ~/.ssh/id rsa

User git

If you now want to use the Account B in git clone simply replace the host with the alias:

```
That's it. ∉
PS: If you have an idea how to improve this setup, I would be
```

\$ git clone git@github.comaccb:companyB/repo.git

Ssh Kevs

Git

Ssh

happy If you leave a comment ③

Github

Bitbucket